Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	639	(355/54).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/29 09:36
S2	2902	(358/505,509,512-514,475,461, 482).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	OFF	2007/01/29 09:20
S3	3207	(250/208.1).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/29 09:02
S12	1210	"250".clas. and gradation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/18 11:14
S14	870	(photosens\$3 photodetect\$3 detector sensor photo adj diode photodiode) near2 array and color and (grey gray monochrome black) and (enhanc\$3 improv\$3) near2 (contrast gradient gradation)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/18 13:00
S15	22	(photosens\$3 photodetect\$3 detector sensor photo adj diode photodiode) near2 array and color and (grey gray monochrome black) and (enhanc\$3.ab. improv\$3.ab.) near2 (contrast gradient gradation)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/18 11:26
S16	255	(grey gray monochrom\$4 black near white) with (better greater higher finer larger) with (color red blue green) with (dynamic adj range contrast gradation gradient)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/19 08:00
S17	73	(grey gray monochrom\$4 black near white) with (better greater higher finer larger) with (color red blue green) with (dynamic adj range gradation gradient)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/18 12:49

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518	182	S16 not S17	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/18 12:50
S19	146	(grey gray monochrom\$4 black near white) with (color red blue green) with (dynamic adj range contrast gradation gradient) near4 (better greater higher finer larger)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/29 08:07
S21	28	(photosens\$3 photodetect\$3 detector sensor photo adj diode photodiode) near2 array and color and (grey gray monochrome black) and (enhanc\$3 improv\$3) near2 (gradation)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/18 14:36
S24	. 14	(photosens\$3 photodetect\$3 detector sensor photo adj diode photodiode) near2 array and color and (grey gray monochrome black) and (better higher greater) near2 (gradation)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/18 14:37
S25	421	(358/521).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/19 07:59
S26	251	(grey gray monochrom\$4 black near white) and S25	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2007/01/19 08:02
S27	72	gradation with (grey gray monochrom\$4 black near white) and S25	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/19 08:47
S31	224	(color red blue green) near2 (detect\$3 sens\$3 light adj receiv\$3 photosens\$3 photodetect\$3 array) and (grey gray monochrom\$4 black near white) near2 (detect\$3 sens\$3 light adj receiv\$3 photosens\$3 photodetect\$3 array) and gradation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/19 15:12

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S32	18	S31 and four with gradation .	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/19 15:12
S33	255	(grey gray monochrom\$4 black near white) with (color red blue green) with (dynamic adj range)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	
S34	3442	(250/208.1).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/29 09:02
S35	2991	(358/505,509,512-514,475,461, 482).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/29 09:20
S37	641	(355/54).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/29 09:38
S38	20	(S34 S35) and (grey.clm. gray.clm. monochrom\$4.clm. black.clm. near white) and (dynamic.clm. adj range gradation.clm.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/29 10:43
S40	96	(grey.clm. gray.clm. monochrom\$4. clm. black.clm. near white) with (dynamic.clm. adj range gradation. clm.)	US-PGPUB	OR	ÒИ	2007/01/29 10:36
S43	574	(358/515).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/29 10:37

S44	26	(grey gray monochrom\$4 black near white) with (dynamic adj range gradation) and S43	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/29 10:37
S45	· 34	(358/521.ccls.) and (grey.clm. gray. clm. monochrom\$4.clm. black.clm. near white) and (dynamic.clm. adj range gradation.clm.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/29 10:43
S46	20	(358/521.ccls.) and (grey.clm. gray. clm. monochrom\$4.clm. black.clm. near white) with (dynamic.clm. adj range gradation.clm.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/29 10:43